

Chelsea Tutorials

2020 - 2021

Algebra 2A (9th through 12th grade)

Course Description: This tutorial in Algebra 2 will cover all needed concepts in two years. The first year (Algebra 2A) will cover: Equations and Inequalities, Functions and Transformations, Quadratics, and Complex Solutions, as well as any needed Algebra 1 or Geometry concepts review. I will provide the curriculum on the first day of class. (Review material will be handed out as needed.) Students will be expected to complete homework on a daily basis.

Year 2 (Algebra 2B), which is planned for 2021-2022 will cover: Probability, Statistics, Sequences, and Trigonometry.

Students must have instructor approval to register for this class. This is to ensure that any missed concepts will not hinder participation in this class.

Prerequisite: Successful completion of Algebra 1.

Instructor: Mrs. Bobbie Gregg. Mrs. Gregg has 19 years of experience homeschooling her own (4 grown) 8 children. She has taught tutorial classes in the Greater Birmingham Area for elementary science, history, writing, and math, as well as high school writing, and math classes. She loves to teach and loves to learn. She hopes to aid each student in loving the process of learning about God's world...whether that be the numbers in our world or the leaves on the trees. It is her goal that each child would see the wonder in all of creation. She is married to Richard Gregg and has 8 children and 7 grandchildren.

Contact info: cell: 205-907-0403
email: gregggeometry@gmail.com

Text: TBA

Location: Grace Presbyterian Church, PCA (located at 109 Foothills Pkwy, #104, Chelsea, AL 35043)

Days: Thursday

Time: 10:30 – 12:00

Grade Level: 10th - 12th grade

Tuition and Fees:

Registration Fee: \$25 nonrefundable payable to Bobbie Gregg

Tuition: \$160 per semester payable to Bobbie Gregg

Facility Fee: The annual facility fee for this class is \$30 per student, not to exceed \$180 per family. This fee is payable to Grace Presbyterian Church, PCA, on the first day of class.

Class Minimum: The class will have a minimum of 2 students and a maximum of 6 students. If the minimum number of students is not reached, class may be canceled or tuition increased; Registration fee will be refunded if you choose not to continue in the class due to an increase in tuition.